

Electronic Information Disclosure Statement

Edge Enhancer for RGB-Beyer to YUV 4:2:0 Converter With Sharpened-Y Feedback to U, V Transformer

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Application:

Confirmation:

Applicant(s): Philippe Raffy

Docket
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Group Art Unit:

Examiner:

search string: (5889562 or 6192162 or 5799111 or 6266817 or 6342918 or 5367629 or 5680179 or 5835238 or 5696850 or 5467412 or 5363209 or 6229578).pn.

US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Citation No.	Patent Number	Date	Bar Code	Patentee	Class	Subclass
TJH	P01	5889562	1999-03-30		Pau	348	447
	P02	6192162	2001-02-20		Hamilton Jr. et al.	382	266
	P03	5799111	1998-08-25		Guissin	382	254
	P04	6266817	2001-07-24		Chaddha	725	146
	P05	6342918	2002-01-29		Inou et al.	348	208
TJH	P06	5367629	1994-11-22		Chu et al.	395	162

TJH	P07	5680179	1997-10-21		D'Alto et al.	348	607
	P08	5835238	1998-11-10		Mantell	358	458
	P09	5696850	1997-12-09		Parulski et al.	382	261
	P10	5467412	1995-11-14		Capitant et al.	382	167
	P11	5363209	1994-11-08		Eschbach et al.	358	445
TJH	P12	6229578	2001-05-08		Acharya et al.	348	607

Signature

Examiner Name	Date
/Timothy J. Henn/	09/02/2006